(c) a hole extending partially into said resilient body from one of the first or second surfaces, said hole being laterally offset from said central bore and having a diameter smaller than the diameter of the endotracheal tube guide to permit an expansion of the resilient material about said one hole upon insertion of one end of said endotracheal tube guide therein and thereby provide a clamping force on the tube guide within said central bore.

9. The adjustable stop as defined by claim **8** wherein said body of resilient material comprises a cylindrical section having first and second flat end surfaces.

10. The adjustable stop as defined by claim **8** further comprising an additional hole extending partially into said resilient body from the other of the first or second surfaces, said additional hole being laterally offset from said central bore and having a diameter smaller than the diameter of the endotracheal tube guide.

11. The combination comprising:

(a) a body of resilient material having first and second surfaces and a central bore extending through said body between said surfaces;

(b) an elongated endotracheal tube guide having a distal end and a proximal end, said elongated endotracheal tube guide extending through the central bore of said resilient body; and

(c) means adapted for locking the position of said resilient body upon said endotracheal tube guide and securing the proximal end of said guide to said resilient body, said means including a hole extending partially into said resilient body from one of the first or second surfaces, said hole being laterally offset from said central bore and having a diameter smaller than the diameter of the proximal end of said endotracheal tube guide to permit an expansion of the resilient material about said one hole upon insertion of one end of said endotracheal tube guide therein and thereby provide a clamping force on the tube guide within said central bore.

* * * * *